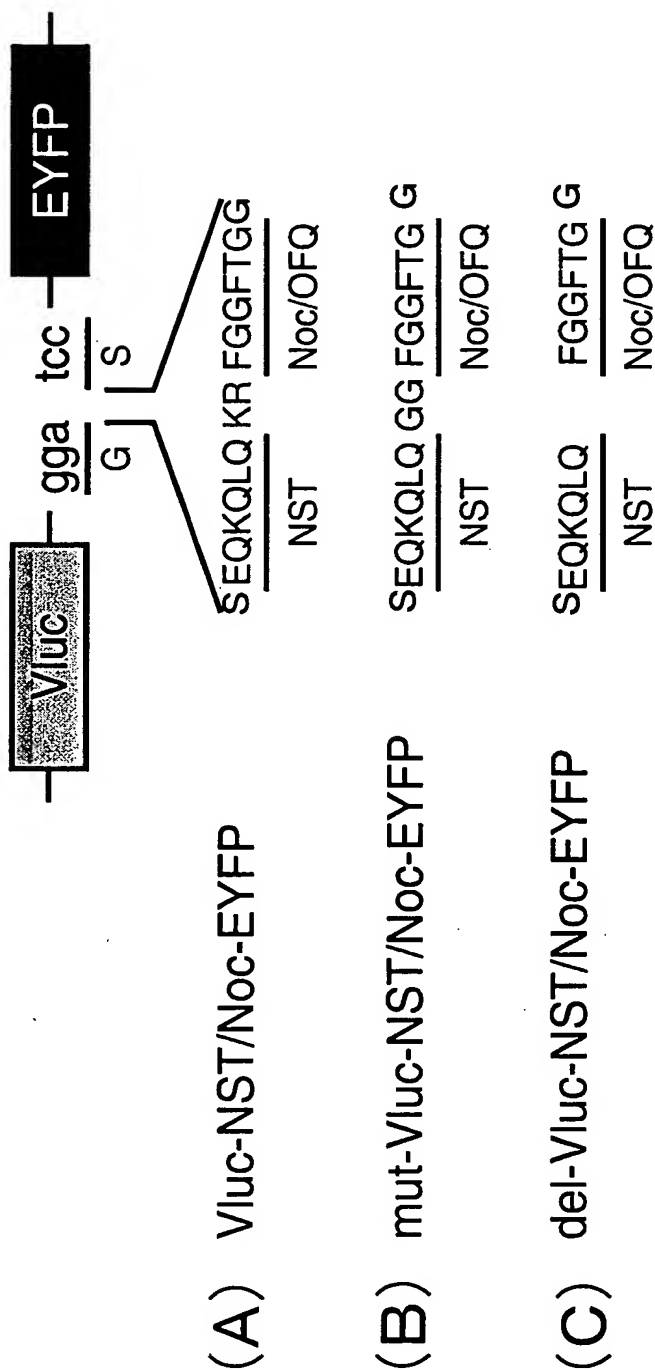


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Fig. 1



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Fig. 2

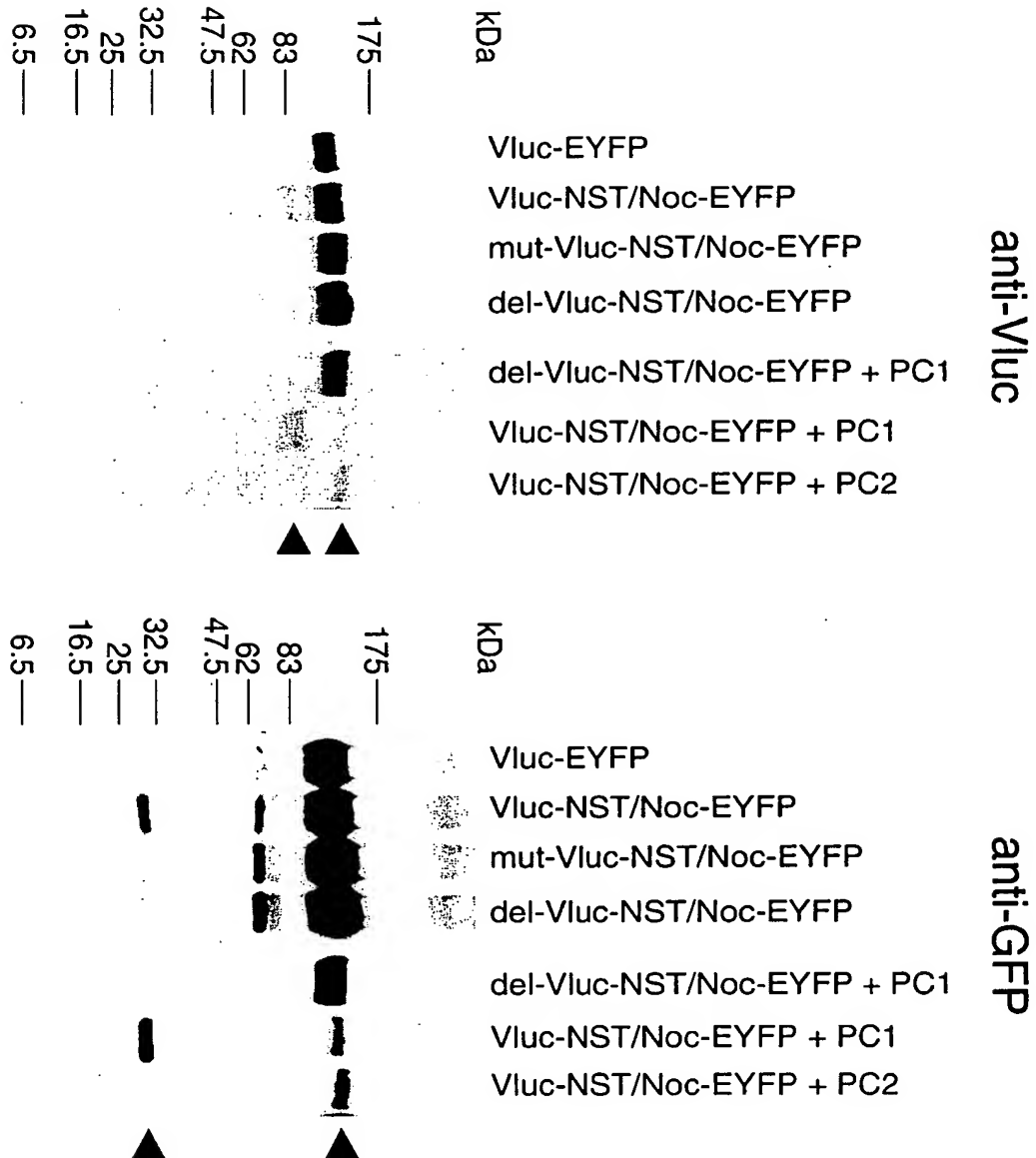
(A) GATCCGAGCAGAAACAGCTGCAGAAGCGGTTCTGGGGGCTTCACCGGG
GCTCGTCTTTGTGACGCTCTTCGCCAAGCCCCCGAAGTGGCCCGATC
GlySerGluGlnLysGlnLeuGlnLysArgPheGlyGlyPheThrGlyGlySer

(B) GATCCGAGCAGAAACAGCTGCAGGGGGGTTCTGGGGGCTTCACCGGG
GCTCGTCTTTGTGACGCTCCCGCCCAAGCCCCCGAAGTGGCCCGATC
GlySerGluGlnLysGlnLeuGlnGlyGlyPheGlyGlyPheThrGlyGlySer

(C) GATCCGAGCAGAAACAGCTGCAGTTCGGGGGCTTCACCGGG
GCTCGTCTTTGTGACGCTCAAGCCCCCGAAGTGGCCCGATC
GlySerGluGlnLysGlnLeuGlnPheGlyGlyPheThrGlyGlySer

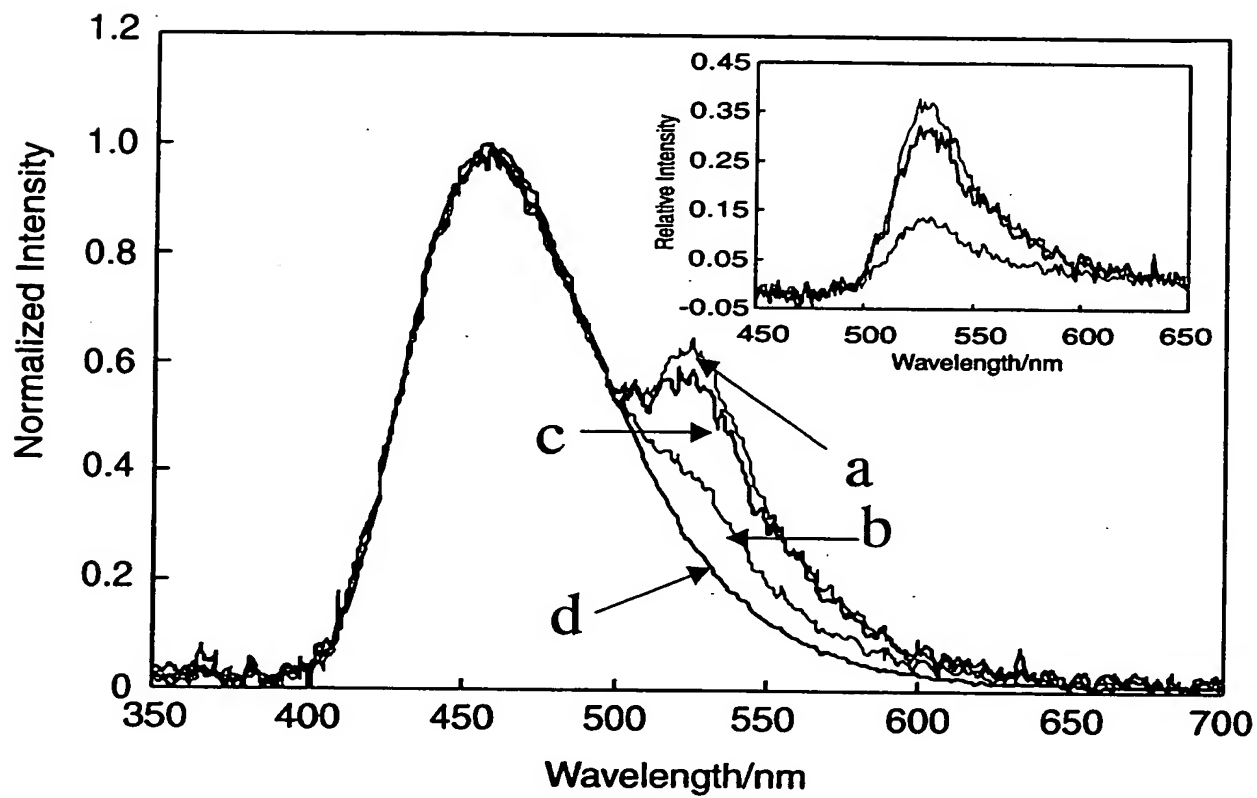
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FIG. 3



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F i g . 4



MONITOR PROTEIN FOR MEASURING PROCESSING OF
PROTEIN

OHMIYA, et al.

Appl. No.: Unknown

Atty Docket: SAEG189.001APC

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FIG. 5

